Leipzig/Halle Airport

IATA/ICAO CODE: LEJ/EDDP CITY: Leipzig COUNTRY: Germany

AIRPORT CONTACT

Information updated by the airport 3/2011

Name: Dierk Näther Axel Semrau

Title: Managing Director Head of Noise and Environmental

Department

Airport: Leipzig/Halle Airport Leipzig/Halle Airport

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Airport Web Site: www.leipzig-halle-airport.de/en/home

ELEVATION: 470 ft.

RUNWAY INFORMATION				
Orientation	Orientation Length (m) Displaced Threshold (ft) Glide Slope(deg) Width (m			
08L/26R	3600	-	3	45
08R/26L	3600	-	3	60
True orientation of 08L/26R and 08R/26L is 086 deg/266 deg				

NOISE ABATEMENT PROCEDURES

- Flight tracks for IFR/VFR departures and approaches are prescribed
- Visual approaches in accordance with AIP IFR Germany Enr 1.5 may generally not be performed
- Special flight tracks for training purposes are prescribed
- Flights for training purpose: Prior permission by the airport operator is required for successive repeated approaches and departures of aircraft at Leipzig/Halle Airport for training (only on work days).
- Reverse thrust other than idle shall only be used to an extent necessary for safety reasons.

CONTINUOUS DESCENT ARRIVAL (CDA) - NONE

AIRPORT CURFEWS

1.2 Restrictions on night time traffic

From 2100 until 0500 (2000-0400), flight operations at the airport will be restricted to prevent noise disturbance at night. Flights between 2100-0500 (2000-0400) are only permitted as follows (the times given are take-off and landing times):

1.2.1 Commercial Passenger Traffic:

- 1.2.1.1 Take-offs and landings of air carriers in commercial airline traffic and non-scheduled air transport (with the exception of air taxis) from 2100 until 2230 (2000-2130) and from 0430 until 0500 (0330-0400).
- 1.2.1.2 Delayed landings and take-offs from 2230-2300 (2130-2200) if the planned arrival or departure time at/from the airport is before 2230 (2130) and the arrival or departure takes place before 2300 (2200); premature landings from 0400-0430 (0300-0330) if the planned time of arrival is after 0430 (0330)
- 1.2.1.3 Flights by air carriers according to paragraph 1.2.1.1 whose aircraft are mainly maintained at the airport and who conduct commercial airline traffic and non-scheduled air transport at Leipzig/Halle Airport for the purpose of service/repairs as well as ferry flights/relocation flights by these air carriers from 2100 unit 2230 (2000-2130) and from 0430 until 0500 (0330-0400).

1.2.2 Commercial Air Freight Operations:

- 1.2.2.1 Flights by air carriers which are logistically bound up with the cargo terminal at the airport.
- 1.2.2.2 Flights by air carriers according to paragraph 1.2.2.1 whose aircraft are mainly maintained at the airport for the purpose of service/repairs as well as ferry/relocation flights by these carriers*
- 1.2.2.3 Flights conducted for services to 4 No. PostG.

1.2.3 Definition of main maintenance

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Main maintenance is when an air carrier actually has servicing prescribed by law, including servicing from the so called A check upwards, regularly carried out on aircraft at the airport by a maintenance firm approved in accordance with § 13 LuftGerPV.

1.3 Exceptions:

The restrictions above do not apply to;

- flights on missions of aid in cases of emergency and catastrophe
- flights which are absolutely necessary for medical supplies and to fulfill humanitarian assignments
- calibration flights by Deutschen Flugsicherung GmbH (DFS) or on their behalf
- flights due to police or military requirements to fulfill intrastate assignments or to fulfill obligations to the Alliance on the part of the Federal Republic of Germany
- flights due to military requirements to fulfill international obligations on the part of the Federal Republic of Germany or due to initiatives or mandates by the European Union, the United Nations or NATO.
- other blights due to military requirements for which permission to enter from the respective competent German authority can be presented.

- flights which the Aviation Supervision Office has permitted in justified individual cases because they are necessary to avoid considerable impairment to air traffic or for other reasons of special public interest. Applications shall be directed in writing (Fax) to:

Landesdirektion Dresden Luftaufsichtsstelle Flughafen Leipzig/Halle P.O. B. 1 04029 Leipzig FAX +49 341 224 1174 Tel: +49 341 224 1457

PREFERENTIAL RUNWAYS - NONE

OPERATING QUOTA - NONE

ENGINE RUN-UP RESTRICTIONS

Engine test-runs require permission from the airport operator who will determine position, time and sequence of the engine test runs. Test runs with engines idle, as well as brief runups are exempt from this regulation. Consent to perform engine test runs does not include the necessary clearance to taxi.

APU OPERATING RESTRICTIONS - NONE

NOISE BUDGET RESTRICTIONS - NONE

NOISE SURCHARGE

10/2011 AIP Germany

	A/C over 2 tonnes - MTOW International and Domestic	
Turbo Jet Powered Aircraft: Chapter 3		
(on Bonus List*)	EUR 6.36 per tonne	
(not on Bonus List)	EUR 7.96 per tonne	
Chapter 2		
0500-2100 (0400-2100) local time	EUR 16.70 per tonne	
2100-0500 (2000-0400) local time	EUR 30.59 per tonne	
Other Power Unit		
Chapt. 3, 6(-8 dB(A)), 10(-3 to-8 dB(A))	EUR 6.34 per tonne	
Chapt. 5, 6, 8, 10	EUR 7.96 per tonne	
Not licensed in accordance with ICAO Annex 16		
0500-2100 (0400-2100) local time	EUR 33.70 per tonne	
2100-0500 (2000-0400) local time	EUR 54.52 per tonne	

Bonus List	
Departure	
All types with MTOW below 25 tonnes, plus	

A300 (All versions)	B717	DC8-70
A310 (All versions)	B727(3 Tay re-engined)	DC10 (All versions)
A319 (All versions)	B737-300 up to -800	MD11 (All versions)
A320 (All versions)	B747-400	MD-90 (All versions)
A321 (All versions)	B757 (All versions)	BAe 146/AVRO RJ series
A330 (All versions)	B767 (All versions)	Fokker 100/70
A340 (All versions)	B777 (All versions)	Canadair RJ series
L 1011 Tristar (All versions)	B717	Dash 8-400
AVRO RJ Series	Tupolev 204	Grumman Gulfstream IV

NOISE MITIGATION/LAND USE PLANNING PROGRAM INFORMATION

Type of Program	Date Implemented	Status
Sound Insulation (Residences and Public Buildings)	-	Noise Compatibility Program: Passive noise reduction measures in one defined noise protection zones - soundproof windows, etc.
Purchase Assurance for Homeowners Located Within the Airport Noise Contours	-	-
Avigation Easements	_	-
Zoning Laws	-	-
Real Estate/Property Disclosure Laws	-	-
Acquire Land for Noise Compatibility to date	-	-
Population within each noise contour level relative to aircraft operations	-	-
Airport Noise Contour Overlay Maps	-	-
Total Cost of Noise Mitigation Programs to Date	-	-
Source of Noise Mitigation Program Funding for Aircraft Noise	-	-

NOISE MONITORING SYSTEM

- System Topsonic
- In operation since 2007
- 10 fixed noise monitor stations plus 4 mobile noise monitoring station).

Monitor Location Information					
Monitor	Site				
1	Residential property	Am Markt	Kabelsketal / OT Großkugel		
2	Residential property	Thomas-Müntzer-Straße	Schkopau / OT Raßnitz		
3	Residential property	Schulstraße	Kabelsketal / OT Gröbers		
4	Residential property	Thomas-Müntzer-Straße	Kabelsketal / OT Gottenz		
5	School building	Friedensstraße	Schkopau / OT Döllnitz		
6	Residential property	Milanstraße	Schkeuditz OT Radefeld		
7	Residential property	Spielstraße	Schkeuditz / OT Wolteritz		
8	Residential property	Schladitzer Straße	Rackwitz		
9	Residential property	Am Anger	Leipzig / OT Hohenheida		
10	Residential property	Eschenbreite	Schkeuditz / OT Modelwitz		

FLIGHT TRACK MONITORING SYSTEM - Yes

NOISE LEVEL LIMITS - NONE

CHAPTER 2 RESTRICTIONS - Yes

Chapter 2 airplanes >75,000 lbs are banned from operating at airports in EU Member States as of April 1, 2002.

CHAPTER 2 PHASEOUT

Note: Since April 1, 2002 only flights permitted with exceptional permission of the competent authority.

From April 1, 2002 all civil subsonic jet aeroplanes >75,000 lbs operating at airports in EU Member States must comply with the standards specified in Part II, Chapter 3, Volume 1 of Annex 16 in accordance with EU Council Directive 92/14/EEC.

CHAPTER 3 RESTRICTIONS - NONE